

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

ANTECEDENTES

Que mediante escrito número 20191186995 del 24 de Septiembre de 2019, la doctora CAROLINA QUINTERO ARIAS, actuando en calidad de apoderada de la Empresa MEDSAFE INTERNACIONAL LLC., solicito al INVIMA Registro Sanitario para el producto MAP-IT ELECTROPHYSIOLOGY CATHETER / CATÉTERES DE ELECTROFISIOLOGÍA, en la modalidad IMPORTAR Y VENDER

Que mediante escrito No. 20201041867 del 28 de febrero de 2020, la doctora CAROLINA QUINTERO ARIAS, actuando en calidad de apoderada de la empresa MEDSAFE INTERNACIONAL LLC., allega anexo al expediente con el CVL apostillado con las referencias del producto, formulario corregido

Que mediante escrito No. 20201084633 del 11 de mayo de 2020, la doctora CAROLINA QUINTERO ARIAS, actuando en calidad de apoderada de la empresa MEDSAFE INTERNACIONAL LLC., allega alcance con anotación en las presentaciones comerciales.

CONSIDERACIONES DEL DESPACHO

Que mediante escrito No. 20201041867 del 28 de febrero de 2020 allega anexo al expediente con el CVL apostillado con las referencias del producto y formulario corregido siendo satisfactorio; Mediante escrito No. 20201084633 del 11 de mayo de 2020 allega alcance con anotación en las presentaciones comerciales, siendo satisfactorio. Por lo anterior, este Instituto, señala que se ha solicitado la Concesión de un Registro Sanitario con base en la documentación allegada, previo estudio técnico y legal de la Dirección de Dispositivos Médicos y otras Tecnologías del INVIMA, se emitió concepto favorable para la autorización de este Registro Sanitario conforme a lo establecido en el Decreto 4725 de 2005 modificado por el Decreto 582 de 2017.

En consecuencia este Instituto,

RESUELVE

ARTICULO PRIMERO.- Conceder REGISTRO SANITARIO por el término de DIEZ (10) años a

PRODUCTO:

MAP-IT ELECTROPHYSIOLOGY CATHETER / CATÉTERES DE ELECTROFISIOLOGÍA.

MARCA:

Map-iT

REGISTRO SANITARIO No.:

INVIMA 2020DM-0021786

TIPO DE REGISTRO:

IMPORTAR Y VENDER

TITULAR(ES):

MEDSAFE INTERNACIONAL LLC. con domicilio en ESTADOS UNIDOS DE AMÉRICA

FABRICANTE(S):

ACCESS POINT TECHNOLOGIES EP INC. (APT EP) INC. con domicilio en ESTADOS UNIDOS DE AMÉRICA

IMPORTADOR(ES):

MEDISAFE INTERNATIONAL COLOMBIA con domicilio en BOGOTA - D.C.

ACONDICIONADOR(ES):

MEDISAFE INTERNATIONAL COLOMBIA con domicilio en BOGOTA - D.C.

TIPO DE DISPOSITIVO

INVASIVO

RIESGO:

III

COMPOSICIÓN:

Tip Electrode	Platinum /iridium 90/10
Ring Electrodes	Platinum /iridium 90/10

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Distal Shaft	Pebax 5533 (CAS 77402-38-1) 20% BaSO4 CAS 7727-43-7
Transition Shaft	Pebax 6333 (CAS 77402-38-1) 20% BaSO4 CAS 7727-43-7
Proximal Shaft	Pebax 7233 (CAS 77402-38-1) 20% BaSO4 CAS 7727-43-7
Strain Relief	RNF
Guidewire Tip and Coil	304V SS
Proximal Overjacket	Pebax 7233 (CAS 77402-38-1) 20% BaSO4 CAS 7727-43-7
Braid	304V Stainless Steel
Braid Liner	Aesno Nylon 12 CAS 25038-74-8
Pull Wire	Nitinol
Pull Wire Outer Sleeve	PTFE
Coil Rivet Tube Stop Bolt	304 SS
Coil Outer Sleeve	Polyimide
Electrode Wire	34 AWG Copper with Nylon Cover (HPN-115)
Safety Wire/Safety Cable	304 Stainless Steel with Nylon Cover
Safety Cable Fixture Tube	Polyolefin
Solder Wire	(95.5 SN) (4-AG)(0.5 Cu)
Solder Paste	H6150558/Chem

USOS: LOS CATÉTERES DE CARTOGRAFÍA DE DIAGNÓSTICO APT MAP-ITTM ESTÁN INDICADOS PARA LA EVALUACIÓN DE UNA VARIEDAD DE ARRITMIAS CARDÍACAS DE SITIOS ENDOCÁRDICOS E INTRAVASCULARES.

PRESENTACIONES COMERCIALES: EMPAQUE INDIVIDUAL

OBSERVACIONES: ESTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS:

Map-iT Diagnostic Mapping Catheter.
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 100 Fixed 5F Hexa, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901101 Fixed 5F Hexa, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901102 Fixed 5F Hexa, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901103 Fixed 5F Hexa, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901104 Fixed 5F Hexa, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901105 Fixed 5F Hexa, HIS, 2-5-2mm, 120cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901106 Fixed 5F Hexa, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901107 Fixed 5F Hexa, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901108 Fixed 5F Hexa, HIS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901109 Fixed 5F Hexa, MPA, 5-5-5-175-175mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90111 O Fixed 5F Hexa, MPB, 5-5-5-175-175mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901111 Fixed 5F Hexa, CS, 2-10-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901112 Fixed 5F Hexa, CS, 2-10-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901113 Fixed 5F Hexa, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901114 Fixed 5F Hexa, CS, 5mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901115 Fixed 5F Hexa, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901116 Fixed 5F Hexa, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901130 Fixed 6F Hexa, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901131 Fixed 6F Hexa, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 132 Fixed 6F Hexa, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901133 Fixed 6F Hexa, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901134 Fixed 6F Hexa, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901135 Fixed 6F Hexa, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901136 Fixed 6F Hexa, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901137 Fixed 6F Hexa, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901138 Fixed 6F Hexa, HIS, 2mm, 120cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901 139 Fixed 6F Hexa, MPA, 5-5-5-175-175mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901140 Fixed 6F Hexa, MPB, 5-5-5-175-175mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901141 Fixed 6F Hexa, CS, 2-10-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901142 Fixed 6F Hexa, CS, 2-10-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901143 Fixed 6F Hexa, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901144 Fixed 6F Hexa, CS, 5mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901145 Fixed 6F Hexa, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 9011 46 Fixed 6F Hexa, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901160 Fixed 4F Hexa, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901161 Fixed 4F Hexa, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901162 Fixed 4F Hexa, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 163 Fixed 4F Hexa, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901164 Fixed 4F Hexa, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901165 Fixed 4F Hexa, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901166 Fixed 4F Hexa, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901167 Fixed 4F Hexa, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901168 Fixed 4F Hexa, HIS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901171 Fixed 4F Hexa, CS, 2-10-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901172 Fixed 4F Hexa, CS, 2-10-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901173 Fixed 4F Hexa, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901174 Fixed 4F Hexa, CS, 5mm, 65cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901 175 Fixed 4F Hexa, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901176 Fixed 4F Hexa, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901421 Fixed 5F Quad, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901422 Fixed 5F Quad, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901423 Fixed 5F Quad, CS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901424 Fixed 5F Quad, CS, 10mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901430 Fixed 5F Quad, MPB, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901431 Fixed 5F Quad, MPA, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901432 Fixed 5F Quad, RVA, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901433 Fixed 5F Quad, RVB, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901434 Fixed 5F Quad, HIS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901435 Fixed 5F Quad, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901436 Fixed 5F Quad, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901437 Fixed 5F Quad, RVA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901438 Fixed 5F Quad, RVB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901439 Fixed 5F Quad, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901440 Fixed 5F Quad, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901441 Fixed 5F Quad, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 442 Fixed 5F Quad, RVA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901443 Fixed 5F Quad, RVB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901444 Fixed 5F Quad, HIS, 2-5-2mm, 120cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901445 Fixed 6F Quad, MPB, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901446 Fixed 6F Quad, MPA, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901447 Fixed 6F Quad, RVA, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901448 Fixed 6F Quad, RVB, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901449 Fixed 6F Quad, HIS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901450 Fixed 6F Quad, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901451 Fixed 6F Quad, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901452 Fixed 6F Quad, RVA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901453 Fixed 6F Quad, RVB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901454 Fixed 6F Quad, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901455 Fixed 6F Quad, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1456 Fixed 6F Quad, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1457 Fixed 6F Quad, RVA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901458 Fixed 6F Quad, RVB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901459 Fixed 6F Quad, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901460 Fixed 6F Quad, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901461 Fixed 6F Quad, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901462 Fixed 6F Quad, CS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901463 Fixed 6F Quad, CS, 10mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901470 Fixed 4F Quad, MPA, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 471 Fixed 4F Quad, MPB, 10mm, 120cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901 472 Fixed 4F Quad, RVA, 10mm, 120cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901473 Fixed 4F Quad, RVB, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901474 Fixed 4F Quad, HIS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1475 Fixed 4F Quad, CS, 10mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901476 Fixed 4F Quad, CS, 10mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901477 Fixed 4F Quad, MPA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901478 Fixed 4F Quad, MPB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901479 Fixed 4F Quad, RVA, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901480 Fixed 4F Quad, RVB, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901481 Fixed 4F Quad, HIS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901482 Fixed 4F Quad, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901483 Fixed 4F Quad, MPB, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901484 Fixed 4F Quad, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901485 Fixed 4F Quad, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901486 Fixed 4F Quad, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901518 Fixed 5F Deca, MPA, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901519 Fixed 5F Deca, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901520 Fixed 5F Deca, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901521 Fixed 5F Deca, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1522 Fixed 5F Deca, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901523 Fixed 5F Deca, HIS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901524 Fixed 5F Deca, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901525 Fixed 5F Deca, CS, 5mm, 65cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901526 Fixed 5F Deca, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901527 Fixed 5F Deca, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901528 Fixed 5F Deca, CS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901529 Fixed 5F Deca, CS, 2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901530 Fixed 5F Deca, CS, 2-8-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901531 Fixed 5F Deca, CS, 2-8-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901532 Fixed 6F Deca, CS, 2-8-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901533 Fixed 6F Deca, CS, 2-8-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901534 Fixed 6F Deca, MPA 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901535 Fixed 6F Deca, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901536 Fixed 6F Deca, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901537 Fixed 6F Deca, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901538 Fixed 6F Deca, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901539 Fixed 6F Deca, HIS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901540 Fixed 6F Deca, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901541 Fixed 6F Deca, CS, 5mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901542 Fixed 6F Deca, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901543 Fixed 6F Deca, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901544 Fixed 6F Deca, CS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901545 Fixed 6F Deca, CS, 2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901547 Fixed Curve 6F Duo- decapolar, CS, 2mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 901547 Fixed 4F Deca, MPA, 2-5-2mm, 120cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901561 Fixed 4F Deca, MPB, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901562 Fixed 4F Deca, HIS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901563 Fixed 4F Deca, MPA, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901564 Fixed 4F Deca, MPB, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901565 Fixed 4F Deca, HIS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901566 Fixed 4F Deca, CS, 2-8-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901567 Fixed 4F Deca, CS, 2-8-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901568 Fixed 4F Deca, CS, 5mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901569 Fixed 4F Deca, CS, 5mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901570 Fixed 4F Deca, CS, 2-5-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901571 Fixed 4F Deca, CS, 2-5-2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901572 Fixed 4F Deca, CS, 2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901573 Fixed 4F Deca, CS, 2mm, 65cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901574 Fixed 4F Deca, S, 2-8-2mm, 75cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901575 Fixed 4F Deca, S, 2-10-2mm, 75cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901576 Fixed 4F Deca, S, 2-8-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901577 Fixed 4F Deca, S, 2-10-2mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901578 Fixed 5F Deca, MPA, 4-4-4-29-3-3-3-3mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901579 Fixed 5F Deca, MPA, 4-4-4-23-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901580 Fixed 5F Deca, MPA, 4-4-4-29-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901581 Fixed 5F Deca, MPA, 4-4-4-23-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901582 Fixed 5F Deca, MPA, 4-4-4-29-5-5-5-5mm, 120mm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901583 Fixed 5F Deca, MPA, 5-5-5-20-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1584 Fixed 5F Deca, MPA, 5-5-5-24-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901585Fixed 5F Deca, MPA, 5-5-5-20-4-4-4-4mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901586 Fixed 5F Deca, MPA, 5-5-5-24-4-4-4-4mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901587 Fixed 5F Deca, MPA, 5-5-5-20-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901588 Fixed 5F Deca, MPA, 5-5-5-24-5-5-5-5mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901 589 Fixed 5F Deca, MPB, 4-4-4-29-3-3-3-3mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901590 Fixed 5F Deca, MPB, 4-4-4-23-4-4-4-4mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901591 Fixed 5F Deca, MPB, 4-4-4-29-4-4-4-4mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901592 Fixed 5F Deca, MPB, 4-4-4-23-5-5-5-5mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901593 Fixed 5F Deca, MPB, 4-4-4-29-5-5-5-5mm, 120mm
Map-iT Oiagnostic Mapping E.lectrophysiology Catheter 901 594 Fixed 5F Deca, MPB, 5-5-5-20-3-3-3-3mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901595 Fixed 5F Deca, MPB, 5-5-5-24-3-3-3-3mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901596 Fixed 5F Deca, MPB, 5-5-5-20-4-4-4-4mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901597 Fixed 5F Deca, MPB, 5-5-5-24-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901598 Fixed 5F Deca, MPB, 5-5-5-20-5-5-5-5mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901599 Fixed 5F Deca, MPB, 5-5-5-24-5-5-5-5mm, 120mm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901600 STR 5F Quad, MPD-B, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901601 STR 5F Quad, MPD-D, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901602 STR 5F Quad, MPD-B, 2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901603 STR 5F Quad, MPD-D, 2-5-2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Oiagnostic Mapping Electrophysiology Catheter 901604 STR 5F Quad, MPD-S, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901610 STR 6F Quad, MPD-B, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901611 STR 6F Quad, MPD-D, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901612 STR 6F Quad, MPD-B, 2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901613 STR 6F Quad, MPD-D, 2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901614 STR 6F Quad, MPD-S, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 90 1641 STR 7F Deca, PV12, 3mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 90 1642 STR 7F Deca, PV15, 4mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 90 1643 STR 7F Deca, PV18, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 90 1644 STR 7F Deca, PV21, 6mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901645 STR 7F Deca, PV24, 7mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901650 STR 5F Deca, MPD-D, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901651 STR 5F Deca, MPD-D, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-1T Oiagnostic Mapping Electrophysiology Catheter 901652 STR 5F Deca, MPD-D, 2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901653 STR 5F Deca, MPD-G, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901654 STR 5F Deca, MPD-G, 2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901655 STR 5F Deca, MPD-G, 2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901656 STR 5F Deca, MPD-S, 2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901657 STR 5F Deca, MPD-S, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901660 STR 6F Deca, MPD-D, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901661 STR 6F Deca, MPD-D, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 901662 STR 6F Deca, MPD-D, 2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Oiagnostic Mapping Electrophysiology Catheter 901663 STR 6F Deca, MPD-G, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901664 STR 6F Deca, MPD-G, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901665 STR 6F Deca, MPD-G, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901666 STR 6F Deca, MPD-S, 2-5-2mm, 110cm
Map-1T Diagnostic Mapping Electrophysiology Catheter 90 1667 STR 6F Deca, MPD-S, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901670 STR 6F Duo-deca, MPD-H, 2-10-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901671 STR 6F Duo-deca, MPD-H, 2-5-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901672 STR 6F Duo-deca, MPD-H, 5mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1673 STR 6F Duo-deca, MPD-H, 2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901674 STR 6F Duo-deca, MPD-H, 2-8-2..60-..2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901675 STR 6F Duo-deca, MPD-L, 2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901680 STR 7F Duo-deca, MPD-H, 2-10-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901681 STR 7F Duo-deca, MPD-H, 2-5-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901682 STR 7F Duo-deca, MPD-H, 5mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901683 STR 7F Duo-deca, MPD-H, 2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901684 STR 7F Duo-deca, MPD-H, 2-8-2..60-..2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901685 STR 7F Duo-deca, MPD-L, 2-8-2mm, 100cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901698 STR 5F Quad, MPD-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901699 STR 6F Quad, MPD-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901700 STR 5F Quad, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901701 STR 5F Quad, MPD-DL, 2-5-2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901702 STR 5F Quad, MPD-SL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901703 STR 5F Quad, MPD-SL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901704 STR 5F Deca, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901705 STR 5F Deca, MPD-DL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901706 STR 5F Deca, MPD-DL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901707 STR 5F Deca, MPD-SL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901708 STR 5F Deca, MPD-SL, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901709 STR 6F Quad, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901710 STR 6F Quad, MPD-DL, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901711 STR 6F Quad, MPD-SL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901712 STR 6F Quad, MPD-SL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901713 STR 6F Deca, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901714 STR 6F Deca, MPD-DL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901715 STR 6F Deca, MPD-DL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901716 STR 6F Deca, MPD-SL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901717 STR 6F Deca, MPD-SL, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901721 Fixed 4F Duo-Deca, S, 2-8-2mm, 75cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 901722 Fixed 4F Duo-Deca, S, 2-5-2mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 901723 Fixed 4F Duo-Deca, S, 2-8-2mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 901724 Fixed 4F Duo-Deca, S, 2-5-2mm, 75cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 901780 STR 5F Deca, MPD-CS-M2, 2-5-2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901781 STR 5F Deca, MPD-CS-L2, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901782 STR 5F Deca, MPD-CS-M2, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901782 STR 5F Deca, MPD-CS-L2, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901784 STR 5F Deca, MPD-CS-M2, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901785 STR 5F Deca, MPD-CS-L2, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901786 STR 6F Deca, MPD-CS-M2, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901787 STR 6F Deca, MPD-CS-L2, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 9017 88 STR 6F Deca, MPD-CS-M2, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901789 STR 6F Deca, MPD-CS-L2, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90 1790 STR 6F Deca, MPD-CS-M2, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901791 STR 6F Deca, MPD-CS-L2, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901 792 STR 5F Quad, MPD-S-M, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901793 STR 5F Quad, MPD-S-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901794 STR 5F Quad, MPD-S-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901795 STR 5F Quad, MPD-S-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901796 STR 5F Quad, MPD-S-L, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901797 STR 5F Quad, MPD-S-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901798 STR 6F Quad, MPD-S-M, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901799 STR 6F Quad, MPD-S-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901801 STR 4F Deca, MPD-CS- L, 2-5-2-5-2-5-2-175-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901802 STR 4F Deca, MPD-SL, 5-5-5-5-5-5-5-175mm, 110mm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901803 STR 4F Deca, MPD-SL, 2-5-2-5-2-5-2-175-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901804 STR 5F Deca, MPD-CS- M, 5-5-5-5-5-5-5-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901805 STR 5F Deca, MPD-CS- M, 2-5-2-5-2-5-2-175-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901806 STR 5F Deca, MPD-CS- L, 5-5-5-5-5-5-5-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901807 STR 5F Deca, MPD-CS- L, 2-5-2-5-2-5-2-175-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901808 STR 5F Deca, MPD-SL, 5-5-5-5-5-5-5-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901809 STR 5F Deca, MPD-SL, 2-5-2-5-2-5-2-175-175mm, 110mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901822Fixed 6F Deca, MPA, 4-4-4-29-3-3-3-3-3mm, 120cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901823 Fixed 6F Deca, MPA, 4-4-4-23-4-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901824 Fixed 6F Deca, MPA, 4-4-4-29-4-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901825 Fixed 6F Deca, MPA, 4-4-4-23-5-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901826 Fixed 6F Deca, MPA, 4-4-4-29-5-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901827 Fixed 6F Deca, MPA, 5-5-5-20-3-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901828 Fixed 6F Deca, MPA, 5-5-5-24-3-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901829Fixed 6F Deca, MPA, 5-5-5-20-4-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901830Fixed 6F Deca, MPA, 5-5-5-24-4-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901831 Fixed 6F Deca, MPA, 5-5-5-20-5-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901832 Fixed 6F Deca, MPA, 5-5-5-24-5-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901833 Fixed 6F Deca, MPB, 4-4-4-29-3-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901834 Fixed 6F Deca, MPB, 4-4-4-23-4-4-4-4-4mm, 120mm
Map-iT Diagnostic Mapping Electrephysielegy Catheter 901835 Fixed 6F Deca, MPB, 4-4-4-29-4-4-4-4-4mm, 120mm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 901836 Fixed 6F Deca, MPB, 4-4-4-23-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrephysiology Catheter 901837 Fixed 6F Deca, MPB, 4-4-4-29-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrephysiology Catheter 901837 Fixed 6F Deca, MPB, 5-5-5-20-3-3-3-3mm, 120mm
Map-iT Diagnostic Mapping Electrephysiology Catheter 901839 Fixed 6F Deca, MPB, 5-5-5-24-3-3-3-3mm, 120mm
Map-iT Diagnostc Mapping Electrophysiology Catheter 901840 Fixed 6F Deca, MPB, 5-5-5-20-4-4-4-4mm, 120mm
Map-iT DÍagnostc Mapping Electrephysielegy Catheter 901841 Fixed 6F Deca, MPB, 5-5-5-24-4-4-4-4mm, 120mm
Map-iT Diagnostc Mapping Electrephysielegy Catheter 901842 Fixed 6F Deca, MPB, 5-5-5-20-5-5-5-5mm, 120mm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901843 Fixed 6F Deca, MPB, 5-5-5-24-5-5-5-5mm, 120mm
Map-iT Diagneslic Mapping Electrophysiology Catheter 901876 STR 6F Quad, MPD-S-M, 2mm, 110cm
Map-iT Diagnostíc Mapping Electrophysiology Catheter 901877 STR 6F Quad, MPD-S-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901878 STR 6F Quad, MPD-S-L, 5mm, 110cm
Map-iT Diagnostc Mapping Electrophysiology Catheter 90 1879 STR 6F Quad, MPD-S-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysielegy Catheter 90 1880 STR 5F Deca, MPD-S-M, 2-5-2mm, 110cm
Map-iT Dlagnostc Mapping Electrephysiology Catheter 90 1881 STR 5F Deca, MPD-S-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysielegy Catheter 901882 STR 5F Deca, MPD-S-M, 2-8-2mm, 110cm
Map-iT DÍagnostc Mapping Electrephysielegy Catheter 901883 STR STR 5F Deca, MPD-S-L, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901884 STR 5F Deca, MPD-S-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrephysiology Catheter 901885 STR 5F Deca, MPD-S-L, 5mm, 110cm
Map-iT Diagnoslic Mapping Electrephysielegy Catheter 901886 STR 5F Deca, MPD-S-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrephysielegy Catheter 901887 STR 5F Deca, MPD-S-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrephysielegy Catheter 901888 STR 6F Deca, MPD-S-M, 2-5-2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnóslíc Mapping Electrophysiology Catheter 901889 STR 6F Deca, MPD-S-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901890 STR 6F Deca, MPD-S-M, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Mappíng Electrophysiology Catheter 901891 STR 6F Deca, MPD-S-L, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 901892 STR 6F Deca, MPD-S-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrephysielegy Catheter 901893 STR 6F Deca, MPD-S-L, 5mm, 110cm
Map-iT Diagnostic Mapping Electrephysiology Catheter 901894 STR 6F Deca, MPD-S-M, 2mm, 110cm
Map-iT Diagnostic Mapping Mappíng Electrephysiology Catheter 901895 STR 6F Deca, MPD-S-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903105 Fixed 2.7F Deca, O-15, 4mm, 165cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903106 Fixed 2.7F Deca, O-18, 5mm, 165cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903107 Fixed 2.7F Deca, O-21, 6mm, 165cm, 1.6mm Tip
Map-iT Díagnostic Mapping Electrophysiology Catheter 903108 Fixed 2.7F Deca, O-24, 7mm, 165cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903109 Fixed 2.7F Deca, S, 2mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903110 Fixed 2.7F Deca, S, 5mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903208 Fixed 4/3.3F Deca, S, 2mm, 120cm, 1.6mm Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903214 Fixed 4/3.3F Deca, S, 2-8-2mm, 75cm, Guidwire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903215 Fixed 4/3.3F Deca, S, 2-8-2mm, 120cm, Guidwire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 9032 16 Fixed 4/3.3F Deca, S, 2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903217 Fixed 4/3.3F Deca, S, 5mm, 120cm, Guidwire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903218 Fixed 4/3.3F Deca, S, 2-5-2mm, 75cm, Guidwire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903219 Fixed 4/3.3F Deca, S, 2-5-2mm, 120cm, Guidwire Tip

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 903220 Fixed 4/3.3F Deca, S, 2-10-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903221 Fixed 4/3.3F Deca, S, 2-10-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903226 Fixed 4/3.3F Deca, S, 2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903254 Fixed 4/3.3F Duo-Deca, S, 2-8-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903255 Fixed 4/3.3F Duo-Deca, S, 2-10-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903256 Fixed 4/3.3F Duo-Deca, S, 2-8-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903257 Fixed 4/3.3F Duo-Deca, S, 2-10-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903262 Fixed 4/3.3F Duo-Deca, S, 2mm, 75cm, 1.6 Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903263 Fixed 4/3.3F Duo-Deca, S, 2mm, 120cm, 1.6 Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903266 Fixed 4/3.3F Duo-Deca, S, 2-5-2mm, 75cm, 1.6 Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903267 Fixed 4/3.3F Duo-Deca, S, 2-5-2mm, 120cm, 1.6 Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903268 Fixed 4/3.3F Duo-Deca, S, 2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903269 Fixed 4/3.3F Duo-Deca, S, 2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903270 Fixed 4/3.3F Duo-Deca, S, 5mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903271 Fixed 4/3.3F Duo-Deca, S, 5mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903272 Fixed 4/3.3F Duo-Deca, S, 2-5-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903273 Fixed 4/3.3F Duo-Deca, S, 2-5-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903307 Fixed 4F Deca, S, 2-8-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903308 Fixed 4F Deca, S, 2-8-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903309 Fixed 4F Deca, S, 2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903310 Fixed 4F Deca, S, 5mm, 120cm, Guidewire Tip

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Oiagnostic Mapping Electrophysiology Catheter 903311 Fixed 4F Deca, S, 2-5- 2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903312 Fixed 4F Deca, S, 2-5- 2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903313 Fixed 4F Deca, S, 2-10-2mm, 75cm, Guidewire Tip
Mtap-iT Diagnostic Mapping Electrophysiology Catheter 903314Fixed 4F Deca, S, 2-10-2mm, 120cm, Guidewire Tip
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903350 Fixed 4F Duo-Deca, S, 2-5-2mm, 75cm, Guidewire Tip
Map-iT Díagnostic Mapping Electrophysiology Catheter 903351 Fixed 4F Duo-Deca, S, 2-8-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903352 Fixed 4F Duo-Deca, S, 2-5-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903353 Fixed 4F Duo-Deca, S, 2-8-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903407 Fixed Curve 5F Decapolar, S, 2-8-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903408 Fixed Curve 5F Decapolar, S, 2-8- 2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903409 Fixed Curve 5F Decapolar, S, 2mm, 75cm, Guidewire Tip
Map-iT Díagnostic Mapping Electrophysiology Catheter 903410 Fixed Curve 5F Decapolar, S, 5mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903411 Fixed Curve 5F Decapolar, S, 2-5-2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903412 Fixed Curve 5F Decapolar, S, 2-5-2mm, 120cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903413 Fixed Curve 5F Decapolar, S, 2-10- 2mm, 75cm, Guidewire Tip
Map-iT Diagnostic Mapping Electrophysiology Catheter 903414 Fixed Curve 5F Decapolar, S, 2-10- 2mm, 120cm, Guidewire Tip
Map-iT D1agnostic Mapping Electrophysiology Catheter 903600 STR 4F Quad, MPD-B, 5mm, 110cm
Map-iT Diagnoslic Mapping Electrophysiology Catheter 903601 STR 4F Quad, MPD-D, 5mm, 110cm
Map-iT Diagnoslic Mapping Electrophysiology Catheter 903601 STR 4F Quad, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903603 STR 4F Quad, MPD-B, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903604 STR 4F Quad, MPD-D, 2-5-2mm, 110cm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 903605 STR 4F Quad, MPD-DL, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903606 STR 4F Quad. MPD-S, 2m m. 11 O cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903607 STR 4F Quad, MPD-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903608 STR 4F Quad, MPD-SL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903609 STR 4F Quad, MPD-SL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903610 STR 4F Quad, MPD-CS-S, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903611 STR 4F Quad, MPD-CS-S, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903612 STR 4F Quad, MPD-CS-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903613 STR 4F Quad, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903614 STR 4F Quad, MPD-CS-M, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 9036 15 STR 4F Quad, MPD-CS-M, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903616 STR 4F Quad, MPD-CS-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903617 STR 4F Quad, MPD-CS-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903618 STR 4F Quad, MPD-CS-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 9036 19 STR 4F Quad, MPD-CS-L, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903620STR 4F Quad, MPD-CS-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903621 STR 4F Quad, MPD-CS-L, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903700 STR 5F Quad, MPD-CS-S, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903701 STR 5F Quad, MPD-CS-S, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903702 STR 5F Quad, MPD-CS-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903703 STR 5F Quad, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903704 STR 5F Quad, MPD-CS-M, 2-5-2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 903705 STR 5F Quad, MPD-CS-M, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903706 STR 5F Quad, MPD-CS-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903707 STR 5F Quad, MPD-CS-M, 5mm, 110cm
Map-1T Diagnostic Mapping Electrophysiology Catheter 903708 STR 5F Quad, MPD-CS-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903709 STR 5F Quad, MPD-CS-L, 2-8-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903710 STR 5F Quad, MPD-CS-L, 2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 9037 11 STR 5F Quad, MPD-CS-L, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903730 STR 5F Deca, MPD-CS-S, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903731 STR 5F Deca, MPD-CS-S, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903732 STR 5F Deca, MPD-CS-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903733 STR 5F Deca, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903734 STR 5F Deca, MPD-CS-M, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903735 STR 5F Deca, MPD-CS-M, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903736 STR 5F Deca, MPD-CS-M, 2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903737 STR 5F Deca, MPD-CS-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903738 STR 5F Deca, MPD-CS-L, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903739 STR 5F Deca, MPD-CS-L, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903740 STR 5F Deca, MPD-CS-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903741 STR 5F Deca, MPD-CS-L, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903800 STR 6F Quad, MPD-CS-S, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903801 STR 6F Quad, MPD-CS-S, 2-8-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903802 STR 6F Quad, MPD-CS-S, 2mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 903803 STR 6F Quad, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903804 STR 6F Quad, MPD-CS-M, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903805 STR 6F Quad, MPD-CS-M, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903806 STR 6F Quad, MPD-CS-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903807 STR 6F Quad, MPD-CS-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903808 STR 6F Quad, MPD-CS-L, 2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903809 STR 6F Quad, MPD-CS-L, 2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903810 STR 6F Quad, MPD-CS-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903811 STR 6F Quad, MPD-CS-L, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903830 STR 6F Deca, MPD-CS-S, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903831 STR 6F Deca, MPD-CS-S, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903833 STR 6F Deca, MPD-CS-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903834 STR 6F Deca, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903835 STR 6F Deca, MPD-CS-M, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903836 STR 6F Deca, MPD-CS-M, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903837 STR 6F Deca, MPD-CS-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903838 STR 6F Deca, MPD-CS-M, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903839 STR 6F Deca, MPD-CS-L, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903840 STR 6F Deca, MPD-CS-L, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903841 STR 6F Deca, MPD-CS-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903842 STR 6F Deca, MPD-CS-L, 5mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Oiagnostic Mapping Electrophysiology Catheter 903900 STR 7F Deca, MPD-D, 5mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903901 STR 7F Deca, MPD-D, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903902 STR 7F Deca, MPD-D, 2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903903 STR 7F Deca, MPD-DL, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903904 STR 7F Deca, MPD-DL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903905 STR 7F Deca, MPD-DL, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903906 STR 7F Deca, MPD-G, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903907 STR 7F Deca, MPD-G, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903908 STR 7F Deca, MPD-G, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903909 STR 7F Deca, MPD-S, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903910 STR 7F Deca, MPD-S, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 90391 1 STR 7F Deca, MPD-SL, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Oiagnostic Mapping Electrophysiology Catheter 903912 STR 7F Deca, MPD-SL, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903913 STR 7F Deca, MPD-CS-S, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 9039 14 STR 7F Deca, MPD-CS-S, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903915 STR 7F Deca, MPD-CS-S, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903916 STR 7F Deca, MPD-CS-S, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903917 STR 7F Deca, MPD-CS-M, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903918 STR 7F Deca, MPD-CS-M, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903919 STR 7F Deca, MPD-CS-M, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903921 STR 7F Deca, MPD-CS-M, 5mm, 110cm

RESOLUCIÓN No. 2020020917 DE 26 de Junio de 2020

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

Map-iT Diagnostic Mapping Electrophysiology Catheter 903922 STR 7F Deca, MPD-CS-L, 2-5-2-5-2-5-2-5-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903923 STR 7F Deca, MPD-CS-L, 2-8-2-8-2-8-2-8-2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903924 STR 7F Deca, MPD-CS-L, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903925 STR 7F Deca, MPD-CS-L, 5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903950 STR 7F Duo-deca, PV12, 1.25mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903951 STR 7F Duo-deca, PV15, 1.5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903952STR 7F Duo-deca, PV18, 2mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903953 STR 7F Duo-deca, PV21, 2.5mm, 110cm
Map-iT Diagnostic Mapping Electrophysiology Catheter 903954STR 7F Duo-deca, PV24, 3mm, 110cm

VIDA ÚTIL:2 AÑOS

EXPEDIENTE No.:20170134

RADICACIÓN No.:20191186995

FECHA:24/09/2019

ARTICULO SEGUNDO: SE APRUEBAN las etiquetas allegadas, bajo el Radicado No. 20191186995 del 24 de Septiembre de 2019.

ARTICULO TERCERO.- Contra la presente Resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante LA DIRECCIÓN DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA, por escrito en la diligencia de notificación personal, o dentro de los diez (10) días siguientes a su notificación, en los términos señalados en el artículo 76 del Código de Procedimiento Administrativo y de lo Contencioso Administrativo CPACA.

ARTÍCULO CUARTO.- La presente resolución rige a partir de la fecha de su expedición.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Dada en Bogotá D.C. a los 26 de Junio de 2020



LUCIA AYALA RODRIGUEZ

DIRECTORA TECNICA DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS

Proyectó: Legal: anaranjoa, Técnico: mbermudezr Revisó: cordina_varios